	<b>.</b> /·							
		Application No. 08/808,827	Gunzburg e	et al.				
	Notice of Refere	Examiner  John S. Brusca		Group Art Unit 1636		Page 1 of 2		
		U.S	S. PATENT DOCUMENTS		·	•	·	
	DOCUMENT NO.	DATE	NAME CLASS				SUBCLAS	
A								
В								
С				- ·				
D	-		- ,					
E								
F						-		
G								
н								
							****	
J								
К								
м			<u>, , , , , , , , , , , , , , , , , , , </u>					
		FORE	IGN PATENT DOCUMENTS	·····		1		
					CLASS	SUBCLAS		
N								
0								
P								
α								
R								
s 								
Т		<u> </u>						
			N-PATENT DOCUMENTS	<u>.</u>	<del></del>			
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)						DATE	
U	Kay et al. In vivo gene therapy of hemophilia B: Sustained partial correction in Factor IX-deficient dogs. Science Vol. 262 pages 117-119							
v	Longmore et al. Both megakaryocytopoiesis and erythropoiesis are induce in mice infected with a retrovirus expressing an oncogenic erythropoietin receptor. Blood Vol. 82 pages 2386-2395							
w	Price et al. Lineage analysis in the vertebrate nervous system by retrovirus-mediated gene transfer. Proc. Natl. Acad. Sci. USA Vol. 84 pages 156-160							
x	Faustinella et al. A new family of murine retroviral vectors with extended multiple cloning sites for gene insertion. Human Gene Therapy Vol. 5 pages 307-312							

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Notice of References Cited

Part of Paper No. \_\_\_8\_

	<i>;</i> ••• •		Application No. 08/808,827	Gunzburg et al.					
	Notice of Refer	rences Cited	Examiner  John S. Brusca		Group Art Unit 1636		Page 2 of 2		
		U.	S. PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	NAMI	Ē		CLASS	SUBCLASS		
А									
В									
С									
D									
E									
F							1		
G									
Н									
ı									
J							·1		
K									
L									
м									
		FORI	EIGN PATENT DOCUMENTS						
Τ	DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS		
N									
0									
P									
α									
R									
-									
S									
Т							-		
	I	· · · · · ·	N-PATENT DOCUMENTS						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)						DATE		
U	Mee et al. Constructio and hormone regulation of a novel retroviral vector. Gene Vol. 88 pages 289-292								
v	Panganiban et al. The retrovirus pol gene encodes a product required for DNA integration : Identification of a retrovirus int locus. Proc. Natl. Acad. Sci. USA Vol. 81 pages 7885-7889								
w	Scarpa et al. Characterixation of recombinant helper retroviruses from Moloney-based vectors in ecotropic and amphotropic packaging cell lines. Virology Vol. 180 pages 849-852								
x	Panganiban et al. The terminal nucleotides of retrovirus DNA are required for integration but not virus production. Nature Vol. 306 pages 155-160								